

ABSTRACT

A method includes a step of attracting a glass substrate 20 that is a subject for deposition using the electrostatic attraction of a stage 1, a step of aligning the attracted glass substrate with a deposition mask 2, and a step of evaporating an organic compound that is a deposition material, used for forming electroluminescent elements so as to deposit the compound on the glass substrate 20. An electrostatic chucking function is provided to the deposition mask according to needs, whereby the adhesion is enhanced.